CENTRAL INTELLIGENCE AGENCY

INFORMATION REPORT

This material contains information affecting the National Defense of the United States within the meaning of the Espionage Laws, Title 18, U.S.C. Secs. 793 and 794, the transmission or revelation of which in any manner to an unauthorized person is prohibited by law.

S-E-C-R-E-T
NOFORN

COUNTRY	Poland
SUBJECT	1. Electric Equipment Factory M-2, Cieszyn 2. Electric Equipment Factory M-8, Bielsko 3. Condenser Factory T-7, Krakow
DATE OF INFO.	
PLACE ACQUIRED	

REPORT

DATE DISTR. 15 June 1955 25X1

NO. OF PAGES 1

REQUIREMENT NO. RD 25X1

REFERENCES

This is UNEVALUATED Information

25X1

THE SOURCE EVALUATIONS IN THIS REPORT ARE DEFINITIVE.
THE APPRAISAL OF CONTENT IS TENTATIVE.
(FOR KEY SEE REVERSE)

25X1

1. The chief production of the Electrical Equipment Factory M-2 (Zaklady Wytworcze Silnikow Elektrycznych M-2), Maja ul. 19, Cieszyn (N49-46, E18-36) is the manufacture of explosion-proof motors for work in coal mines, for chargers, power hammers, etc.

2. Its current production consists of:

   Ironclad motors, Type SBJd
   Motors, Type SZJd vane cooling
   Power: 0.6 kw - 100 kw; 4 poles

   Production of these electric motors started in 1954, according to Soviet technical documentation.

3. Electrical Equipment Factory M-8 (Zaklady Wytworcze Silnikow Elektrycznych M-8), Partyzantow ul. 68, Bielsko, is to start producing electric motors in 1955 for rotor-type elevators (klatkowo) and for annular (pierscioniowe) elevators. Power: 1-125 kv; 6,8, and 10 poles; 120 breaks per hour.

4. Condenser Works T-7, Lipowa ul. 4, Krakow, is presently producing the following types of condensers:

   KSTA - 1 for 380 V.
   KSTA - 2 for 320 V.
   KSTA - 3 for 500 V.

5. Further, 500 Hz frequency condensers for induction furnaces are being produced for special orders at T-7. Trials on prototypes of 6,000 V. condensers are in progress. 25X1

S-E-C-R-E-T
NOFORN

STATE	x	ARMY	x	NAVY	x	AIR	x	FBI		AEC		ORR Ev	x		

(NOTE: Washington distribution indicated by "X"; Field distribution by "#".)